Issue	Classification

Application No.	Applicant(s)	
09/493,697	PAN ET AL.	
Examiner	Art Unit	
Joseph L. Williams	2879	

					IS	SUE C	LASSIF	ICATIO	N							
			ORIGI	NAL		CROSS REFERENCE(S)										
CLASS SUBCLASS					CLASS	SUBCLASS (ONE SUBCLASS PER BLOCK)										
	313	3		495	313	292	422	283								
IN	ITER	NAT	IONAL C	CLASSIFICATION												
Н	0	1	J	1/62												
н	0	1	J	19/42												
				1												
				1												
				, /												
Joseph Williams 12/11/03 (Assistant Examiner) (Date) (Legal Instruments Examiner) (Date)						16	VIP PATE	L	Total Claims Allowed: 143							
							IMARY EXA		O.G. Print Claim(s)	O.G. Print Fig.						

	Claims renumbered in the same order as presented by applicant									□СРА		☐ T.D.		☐ R.1.47				
Final	Original		Final	Original		Final	Original		Final	Original		Final	Original		Final	Original	Final	Original
	1	j	21	31		49	61			91		97	121		125	151		181
	2		22	32		50	62		73	92		98	122	:	126	152		182
	3		23	33		51	63		74	93		99	123		127	153		183
1	4		24	34		52	64			94		100	124		128	154		184
	5		25	35		53	65		75	95		101	125		129	155		185
2	6		26	36		54	66		76	96		102	126		130	156		186
	7		27	37		55	67		77	97		103	127		131	157		187
	8		28	38		56	68		78	98		104	128		132	158		188
3	9		29	39_		57	69		79	99		105	129		133	159		189
4	10		30	40		58	70		80	100		106	130		134	160		190
5	11		31	41		59	71		81	101		107	131		135	161		191
6	12		32	42		60	72		82	102		108	132		136	162		192
7	13		33	43		61	73			103		109	133		137	163		193
8	14		34	44		62	74		83	104		110	134		138	164		194
9	15		35	45		63	75			105		111	135		139	165		195
10	16]	36	46		64	76		84	106		112	136			166		196
	17]	37	47		65	77			107		113	137			167		197
11	18]	38	48		66	78			108		114	138			168		198
	19		39	49		67	79		85	109			139		140	169		199
12	20		40	50	į		80		86	110			140		141	170		200
	21		41	51			81		87	111		115	141		142	171		201
	22] !	42	52			82		88	112		116	142		143	172		202
13	23]		53		68	83		89	113		117	143			173		203
14	24] i		54	}	69	84		90	114		118	144			174		204
15	25		43	55		70	85		91	115		119	145			175		205
16	26	}	44	56		71	86		92	116		120	146			176		206
17	27]	45	57			87		93	117		121	147			177		207
18	28	1	46	58			88]	94	118		122	148			178		208
19	29	1 i	47	59			89	1	95	119		123	149			179	_	209
20	30		48	60		72	QΛ	1	96	120		124	150			180		210